

Search dates are 1940-present:

(1) All documents, including reports, surveys, memoranda, correspondence, samples or data, in U.S. EPA's possession addressing any investigation, remediation, or removal activities addressing the presence of thorium, uranium or other radionuclide material located at, on or under the 9524 and 9540 Niagara Falls Boulevard, Niagara Falls, NY 14304 properties ("NFB site") (EPA ID. No. NYN000206699). This shall include any and all documents relied upon by U.S. EPA in preparing its "Site Profile" for NFB site, located online at https://response.epa.gov/site/site_profile.aspx?site_id=11033 in which U.S. EPA stated that "In 1978, the U.S. Department of Energy conducted an aerial radiological survey of the Niagara Falls region and found more than 15 properties having elevated levels of radiation above background levels. It is believed that, in the early 1960s, slag from the Union Carbide facility located on 47th Street in Niagara Falls was used as fill on the properties prior to paving. The Union Carbide facility processed ore containing naturally-occurring high levels of uranium and thorium to extract niobium. The slag contained sufficient quantities of uranium and thorium to be classified as a licensable radioactive source material. Union Carbide subsequently obtained a license from the Atomic Energy Commission, now the Nuclear Regulatory Commission, and the State of New York; however, the slag had been used as fill throughout the Niagara Falls region prior to licensing. Based on the original survey and subsequent investigations, it is believed that the radioactive Union Carbide slag was deposited on the NFB site."

(2) All documents, including reports, surveys, memoranda, correspondence, samples or data, in U.S. EPA's possession addressing any investigation, remediation, or removal activities addressing the presence of thorium, uranium or other radionuclide material located at, on or under the Holy Trinity Cemetery property, 5401 Roberts Avenue, Lewiston, NY 14092 (EPA ID No. NYN000206698). This shall include any and all documents relied upon by U.S. EPA in preparing its "Site Profile" for Holy Trinity Cemetery, located online at https://response.epa.gov/site/site_profile.aspx?site_id=11528 in which U.S. EPA stated that "[i]n a 1978 U.S. Department of Energy aerial radiological survey, more than 15 properties throughout the region were identified as having elevated levels of radiation above background. It is believed that, in the early 1960s, slag from the local Union Carbide facility was used as fill on the properties prior to paving. The slag contained sufficient quantities of uranium and thorium to be classified as a licensable radioactive source material. Union Carbide subsequently obtained a license from the Atomic Energy Commission (now the Nuclear Regulatory Commission) and the State of New York; however, the slag had been used as fill throughout the Niagara Falls region prior to licensing. Based on the original survey and subsequent investigations, it is believed that the radioactive Union Carbide slag was deposited at the Holy Trinity Cemetery property."

(3) All documents, including reports, surveys, memoranda, correspondence, samples or data, in U.S. EPA's possession addressing any investigation, remediation, or removal activities addressing the presence of thorium, uranium or other radionuclide material located at, on or under the 738 Upper Mountain Road property in Lewiston, NY (EPA ID No. NYN000206697).

- (4) All documents addressing operations of the Electro Metallurgical Co. or Electromet Corporation site located on 47th Street, Niagara Falls, New York, including but not limited to and permits or licenses addressing the site.
- (5) All documents addressing radioactive slag generated by or located at the Airco Alloys or Vanadium Corporation Site, 4400 Lockport Road, Niagara, New York (NYSDEC #932001B).
- (6) All documents addressing radioactive slag generated by or located at the Hooker Chemical Corporation or Oldbury Electrochemical site or Oldbury Furnace Site in Niagara Falls, New York.
- (7) All documents addressing radioactive slag generated by or located at the Stauffer Chemical Company site in Lewiston, New York (5715 Lewiston Road).
- (8) All documents addressing radiological surveys done in the Niagara Falls, New York or Lewiston, New York; Grand Island, New York or Tonawanda, New York.
- (9) All documents, including reports, surveys, memoranda, correspondence, samples or data, in U.S. EPA's possession addressing any investigation, remediation, or removal activities addressing the presence of thorium, uranium or other radionuclide material located at, on or under the following properties:

[Unnumbered Parcel] Upper Mountain Road
Lewiston, NY 14092
Section-Block-Lot ("SBL") No. 115.08-1-27

728 Upper Mountain Road
Lewiston, NY 14092
SBL No. 115.08-1-28

738 Upper Mountain Road
Lewiston, NY 14092
SBL No. 115.08-1-26

789 Upper Mountain Road
Lewiston, NY 14092
SBL No. 115.08-1-13

1011 Upper Mountain Road
Lewiston, NY 14092
SBL No. 102.18-1-29

1015 Upper Mountain Road
Lewiston, NY 14092

SBL No. 102.18-1-30

5374 Robert St.
Lewiston, NY 14092
SBL No. 115.15-1-20

5380 Robert St.
Lewiston, NY 14092
SBL No. 115.15-1-21

5382 Robert Street
Lewiston, NY 14092
SBL No. 115.15-1-22

4979 Creek Road
Lewiston, NY 14092
SBL No. 101.16-1-58

3047 & 3049 Grand Island Boulevard
Grand Island, NY 14072
SBL No. 23.02-3-61.1 (3047 parcel)
SBL No. 23.02-3-63 (3049 parcel)

3050 & 3060 Grand Island Boulevard, and
unnumbered parcel north of 3060 Grand Island Boulevard Grand Island, NY 14072 SBL No.
23.02-3-67 (3050 parcel) SBL No. 23.02-3-66 (3060 parcel) SBL No. 23.02-3-65.1 (unnumbered
parcel)

4601, 4609 & 4611 Military Road
Niagara Falls, NY 14305
SBL No. 131.10-2-34 (4601 parcel)
SBL No. 131.10-2-35 (4609 parcel)
SBL No. 131.10-2-36 (4611 parcel)

4613 Military Road
Niagara Falls, NY 14305
SBL No. 131.10-2-37

239, 245 (two parcels), & 255 Portage Road Niagara Falls, NY 14303 SBL No. 159.48-3-85.1
(239 parcel) SBL No. 159.48-3-85.3 (245 parcel) SBL No. 159.48-3-85.2 (245 parcel) SBL No.
159.48-3-3 (255 parcel)